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**Title:** JP2002216733A2: SEPARATOR FOR SEALED LEAD-ACID BATTERY MANUFACTURING METHOD FOR IT

**Country:** JP Japan  
**Kind:** A2 Document Laid open to Public inspection I

**Inventor:** ENDO HIDEO;  
 MATSUNAMI TAKAAKI;  
 SHIMIZU MAKOTO;

**Assignee:** NIPPON MUKI CO LTD  
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**Published / Filed:** 2002-08-02 / 2001-01-17

**Application Number:** JP2001000008851

**IPC Code:** H01M 2/16; H01M 10/12;

**Priority Number:** 2001-01-17 JP2001000008851

**Abstract:**

**PROBLEM TO BE SOLVED:** To increase the quantity of inorganic powder and hold down the quantity of inorganic powder passing through into water in a separator which is wet mixed with mainly using fine glass fiber and inorganic material containing inorganic powder.

**SOLUTION:** This separator for a sealed lead-acid battery is made by wet mixing mainly the fine glass fiber and inorganic material containing inorganic powder. The inorganic materials are connected to each other by an inorganic coagulant.

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**Family:** None

**Other Abstract Info:** CHEMABS 137(08)111745P DERABS C2003-106141



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